

FILE 'BIOSIS, CAPLUS, CANCERLIT, EMBASE, MEDLINE, SCISEARCH' ENTERED AT
16:59:56 ON 03 JUL 2003

L1 5954 S ELLIOTT R?/AU OR CALAFIORE R?/AU OR BASTA G?/AU
L2 32 S L1 AND ISLET CELLS
L3 17 DUP REM L2 (15 DUPLICATES REMOVED)
L4 52 S NEONATAL PORCINE ISLET
L5 19 DUP REM L4 (33 DUPLICATES REMOVED)
L6 36 S L3 OR L5
L7 0 S LIGNOCaine AND TRAUMA PROTECTION
L8 63 S LIGNOCaine AND TRAUMA
L9 35 DUP REM L8 (28 DUPLICATES REMOVED)
L10 22 S L9 AND PY<2000
L11 6 S ISLET CELL CULTURE AND INSULIN-LIKE GROWTH FACTOR
L12 2 DUP REM L11 (4 DUPLICATES REMOVED)
L13 5 S ISLET CELLS AND TRIPEPTIDE
L14 2 DUP REM L13 (3 DUPLICATES REMOVED)
L15 4 S L12 OR L14
L16 1426 S LUCA G?/AU OR BROZZETTI A?/AU OR SATURNI A?/AU OR MUGHETTI D?
L17 7 S L16 AND ISLET CELLS
L18 4 DUP REM L17 (3 DUPLICATES REMOVED)
L19 36 S L18 OR L6

L Number	Hits	Search Text	DB	Time stamp
1	1707	islet and (piglet neonatal fet\$3) and (pig swine porcine)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 15:22
7	252	islet and (piglet neonatal fet\$3) same (pig swine porcine)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 15:23
13	53	(islet and (piglet neonatal fet\$3) same (pig swine porcine)) and gestation	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 15:23
19	26	((islet and (piglet neonatal fet\$3) same (pig swine porcine)) and gestation) and @rlad<20000120	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 15:52
31	0	((islet and (piglet neonatal fet\$3) same (pig swine porcine)) and gestation) and @rlad<20000120) and liberase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 15:45
37	14	((islet and (piglet neonatal fet\$3) same (pig swine porcine)) and gestation) and @rlad<20000120) and albumin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 15:50
49	0	((islet and (piglet neonatal fet\$3) same (pig swine porcine)) and gestation) and @rlad<20000120) and GRE	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 15:46
55	1	((islet and (piglet neonatal fet\$3) same (pig swine porcine)) and gestation) and @rlad<20000120) and tripeptide	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 15:50
61	0	((islet and (piglet neonatal fet\$3) same (pig swine porcine)) and gestation) and @rlad<20000120) and glycine-proline-glutamate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 15:50
67	0	((islet and (piglet neonatal fet\$3) same (pig swine porcine)) and gestation) and @rlad<20000120) and ciproproxin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 16:08
73	1	((islet and (piglet neonatal fet\$3) same (pig swine porcine)) and gestation) and @rlad<20000120) and lignocaine	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 15:50
79	28	"5201778" or "5104403"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 15:49
85	0	("5201778" or "5104403") and lignocaine	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 15:50
91	0	("5201778" or "5104403") and ciproproxin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 15:50
97	0	("5201778" or "5104403") and glycine-proline-glutamate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 15:50
103	0	("5201778" or "5104403") and tripeptide	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 15:50

109	0	("5201778" or "5104403") and insulin-like with growth	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 15:50
115	2	("5201778" or "5104403") and albumin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 15:51
127	6	liberase and @rlad<20000120	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 15:54
133	1	(liberase and @rlad<20000120) and pancrease	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 15:53
139	13	pancrease and lignocaine	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 16:06
145	10	(pancrease and lignocaine) and @rlad<20000120	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 15:58
151	1	lignocaine same trauma	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 15:56
157	0	lignocaine same mechanic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 15:56
163	1032	anaesthe\$3 and trauma	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 15:57
169	173	anaesthe\$3 same trauma	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 15:57
181	0	(anaesthe\$3 same trauma with (prevent\$3 or inhibit\$3)) and @rlad<20000120	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 16:13
175	30	anaesthe\$3 same trauma with (prevent\$3 or inhibit\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 15:58
187	481	isolat\$3 and lignocaine	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 16:41
193	2	(pancrease or islet) with isolat\$3 and lignocaine	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 16:07
199	0	pancrease same preserv\$3 same ciproproxin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 16:12
205	0	pancrease same ciproproxin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 16:09
211	0	preserv\$3 same ciproproxin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 16:11

217	1	ciproproxin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 16:10
223	0	preserv\$3 same quinaline	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 16:11
229	0	pancrease same quinaline	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 16:12
235	0	pancrease same preserv\$3 same antibiotic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 16:12
241	0	pancrease and preserv\$3 same antibiotic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 16:12
247	11	islet and preserv\$3 same antibiotic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 16:13
253	7	(islet and preserv\$3 same antibiotic) and @rlad<20000120	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 16:47
121	25	liberase	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 16:15
25	9	((islet and (piglet neonatal fet\$3) same (pig swine porcine)) and gestation) and @rlad<20000120) and nicotinamide	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 16:19
259	3	isolat\$3 same lignocaine	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 16:41
43	7	((islet and (piglet neonatal fet\$3) same (pig swine porcine)) and gestation) and @rlad<20000120) and insulin-like with growth	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 16:46
265	101	islet with cultur\$3 and insulin-like with growth	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 16:47
271	18	islet with cultur\$3 same insulin-like with growth	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 16:47
277	55	(islet with cultur\$3 and insulin-like with growth) and @rlad<20000120	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 16:47
283	10	(islet with cultur\$3 same insulin-like with growth) and @rlad<20000120	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/03 16:47